

**Amendments to the Specification**

Page 8, line 33, through Page 9, line 5, please amend the paragraph as follows:

It can be seen that, whilst a single base station (for example the base station BS1 at time  $t1$ ) is silent, the others transmit location signals (for example the base stations BS2 to BS7). A mobile station MS during this period of time, receives the location signal from the ~~mobile-base~~ stations BS2 to BS7 and can therefore, normally, immediately determine its position on the basis of these signals. Although this particular implementation gives entire satisfaction, there are cases where the problem of interference between base stations transmitting at the same time is posed.